	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	
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EX

.... ::::

FFFFFFFFF FF FF FF FF FF FF FF FF FF FF	00000000 00000000000000000000000000000		AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	RRRRRRRR RR
	\$			

EDTS VO4-

: Si : Ru : El : Li : Le : Me

EDT\$WFCLEAR - empty the current buffer

**FI

EDTSWFCLEAR V04-000	EDT\$WFCLEAR - empty the current buffer Declarations	16-Sep-1984 02:03:35 14-Sep-1984 12:25:27	VAX-11 Bliss-32 V4.0-742 Page DISK\$VMSMASTER:[EDT.SRC]WFCLEAR.BLI;1 (2
51 55 55 55 55 55 55 56 66 66 66 66 67 77 77 77 77 77 77 77 77	0050 *SBTTL 'Declarations' 0051 TABLE OF CONTENTS: 0053 TABLE OF CONTENTS: 0054 TABLE OF CONTENTS: 0055 REQUIRE 'EDTSRC:TRAROUNAM'; 0494 FORWARD ROUTINE 0496 EDT\$\$WF_CLRBUF : NOVALUE; 0497 INCLUDE FILES: 0500 INCLUDE FILES: 0500 INCLUDE FILES: 0501 MACROS: 0637 MACROS: 0640 MACROS: 0641 NONE 0642 EQUATED SYMBOLS: 0644 NONE 0645 NONE 0646 OWN STORAGE: 0647 OWN STORAGE: 0648 NONE 0650 EXTERNAL REFERENCES: 0652 In the routine		

```
K 4
16-Sep-1984 02:03:35
14-Sep-1984 12:25:27
EDTSWFCLEAR
V04-000
                                                                                                                                                               VAX-11 Bliss-32 V4.0-742 Pa
DISK$VMSMASTER: [EDT. SRC] WF CLEAR. BLI; 1
                             EDTSWFCLEAR - empty the current buffer
                                                                                                                                                                                                                                 Page
                             EDT$$WF_CLRBUF - empty the current buffer
                            065567
065567
066557
066559
066659
066659
066667
06677
06677
06677
06677
06681
06683
06685
06685
                                           *SBTTL 'EDT$$WF_CLRBUF - empty the current buffer'
     GLOBAL ROUTINE EDT$$WF_CLRBUF
                                                                                                                                  ! Empty the current buffer
                                                   : NOVALUE =
                                              FUNCTIONAL DESCRIPTION:
                                                         Clear the entire current buffer. The first bucket of the buffer is updated to be empty, and, if there is more than one, the rest of the bucket is placed on the available bucket list. Note that since the buckets are already linked together, we need only link the last bucket in the buffer to the current available bucket, then make avail the
                                                          first bucket we are releasing.
                                              FORMAL PARAMETERS:
                                                         NONE
                                               IMPLICIT INPUTS:
                                                         EDT$$A_CUR_BUF
EDT$$G_WK_ĀVAIL
EDT$$A_WK_BUK
EDT$$G_WK_CURBUK
EDT$$L_LNO_ZERO
     106
     108
     109
     110
     111
                                              IMPLICIT OUTPUTS:
    112
                                                         EDT$$G_WK_AVAIL
EDT$$A_WK_BUK
EDT$$A_CUR_BUF
EDT$$G_WK_MODFD
    114
    115
                            0686
0687
0688
0689
0690
0691
    116
    118
                                              ROUTINE VALUE:
     119
     120
121
1223
1224
1226
1229
1334
1336
1339
1339
                                                         NONE
                            0692
0693
                                              SIDE EFFECTS:
                            0694
0695
0696
0697
0698
0700
0701
0702
0703
0704
0705
0706
                                                         NONE
                                                  BEGIN
                                                  EXTERNAL ROUTINE
                                                         EDT$$WF BOT : NOVALUE, EDT$$TOP_BUF : NOVALUE;
                                                Current text buffer control block
Pointer to next available deleted bucket
                                                                                                                                     Pointer to current bucket
                                                                                                                                     Number of the current bucket
                                                         EDT$$G_WK_CURBUK,
EDT$$G_WK_MODFD,
                                                                                                                                  ! Flag indicating bucket was modified
     140
```

EDTS

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EDTSWFCLEAR
V04-000
                                                                                                                            16-Sep-1984 02:03:35
14-Sep-1984 12:25:27
                                                                                                                                                                          VAX-11 Bliss-32 V4.0-742
DISK$VMSMASTER: [EDT. SRC] WFCLEAR.BLI; 1
                               EDTSWFCLEAR - empty the current buffer
                               EDT$$WF_CLRBUF - empty the current buffer
     141
142
143
                               0711
0712
0713
0714
0715
0716
0717
0718
                                                              EDT$$L_LNO_ZERO : LN_BLOCK;
                                                      EDT$$TOP_BUF ();
      144
                                                  Release remaining buckets if there are more than one.
     146
147
148
150
151
153
154
155
                                                      IF (.EDT$$A_WK_BUK [WFB_NEXT_BUKT] NEQ 0)
                                                      THEN
                                                             BEGIN
EDT$$WF BOT ();
EDT$$A DK BUK [WFB NEXT BUKT] = .EDT$$G WK AVAIL;
EDT$$G WK MODED = T;
EDT$$TOP BUF ();
                               0720
0721
0722
0723
0724
0725
0726
0727
0728
0729
0730
                                                              EDT$$G_WR_AVAIL = .EDT$$A_WK_BUK [WFB_NEXT_BUKT];
     156
                                                    EDT$$A_CUR_BUF [TBCB_LINE_ADDR] = WFB_FIXED_SIZE;
EDT$$A_WK_BUK [WFB_END] = WFB_FIXED_SIZE;
EDT$$A_WK_BUK [WFB_NEXT_BUKT] = 0;
EDT$$G_WK_MODFD = T;
MOVELINE TEDT$$L_LNO_ZERO, EDT$$A_CUR_BUF [TBCB_LINE_COUNT]);
EDT$$A_CUR_BUF [TBCB_CHAR_COUNT] = 0;
EDT$$A_CUR_BUF [TBCB_LAST_BUKT] = .EDT$$G_WK_CURBUK;
END;

! of routine EDT$$WF_CLRBUF
     158
159
      160
                               0731
0732
0733
      161
     162
163
     164
                               0734
0735
                                                                                                                                                .TITLE EDT$WFCLEAR EDT$WFCLEAR - empty the current buf fer
                                                                                                                                                . IDENT
                                                                                                                                                               \V04-000\
                                                                                                                                                              EDT$$WF_BOT, EDT$$TOP_BUF
EDT$$A_CUR_BUF, EDT$$G_WK_AVAIL
EDT$$A_WK_BUK, EDT$$G_WK_CURBUK
EDT$$G_WK_MODFD
EDT$$L_LNO_ZERO
                                                                                                                                                .EXTRN
                                                                                                                                                .EXTRN
                                                                                                                                               .EXTRN
                                                                                                                                                .EXTRN
                                                                                                                                                .PSECT
                                                                                                                                                               _EDT$CODE,NOWRT, SHR, PIC,2
                                                                                                          07FC 00000
                                                                                                                                                              EDT$$WF_CLRBUF, Save R2,R3,R4,R5,R6,R7,R8,-
R9,R10
                                                                                                                                                .ENTRY
                                                                                                                                                                                                                                                        0656
                                                                                                                                                              EDT$$TOP BUF, R10
EDT$$G_WR_MODFD, R9
EDT$$G_WK_AVAIL, R8
EDT$$A_WK_BUK, R7
#0, EDT$$TOP BUF
EDT$$A_WK_BUK, R0
2(R0)
                                                                                 0000000G
                                                                                                                                                MOVAB
                                                                                00000000G
00000000G
00000000G
                                                                                                       00
00
00
                                                                                                              9E
9E
9E
                                                                                                                    00009
                                                                                                                                                MOVAB
                                                                                                                    00010
                                                                                                                                                MOVAB
                                                                                                                                                MOVAB
                                                                                                                   0001E
00021
00024
                                                                           6A
50
                                                                                                              FB
                                                                                                                                               CALLS
                                                                                                                                                                                                                                                        0713
0718
                                                                                                                                                MOVL
                                                                                                              B5
13
                                                                                             02
                                                                                                                                                TSTW
                                                                                                                                               BEQL
                                                                                                                                                              #0, EDT$$WF BOT
EDT$$A_WK_BUK, RO
EDT$$G_WK_AVAIL, 2(RO)
#1, EDT$$G_WK_MODFD
#0, EDT$$TOP_BUF
                                                                                                                    00029
00030
00033
                                                                                                              FB
                                                                                                                                                CALLS
                                                      0000000G
                                                                                                                                                                                                                                                        0721
0722
                                                                                                                                               MOVL
                                                                            A0
                                                                                                      68
                                                                  02
                                                                                                              BO
                                                                                                                                                MOVW
                                                                                                                    0003
                                                                                                              DO
                                                                                                                                               MOVL
                                                                                                              FB
DO
                                                                                                                    0003A
0003D
                                                                                                                                                                                                                                                        0724
                                                                                                                                               CALLS
                                                                                                                                                               EDÍSSA WK BUR, RO
2(RO), EDÍSSG WK AVAIL
EDÍSSA CUR BUF, RO
                                                                                                                                               MOVL
                                                                                                                                                                                                                                                        0725
                                                                                                                                                MOVZWL
                                                                                                                    00044 18:
                                                                                                                                               MOVL
                                                                                                                                                                                                                                                        0728
```

EDTS VO4-

11111

11111

111111

EDTSWFCLEAR V04-000	EDT\$WFCLEAR - empty the EDT\$\$WF_CLRBUF - empty	current buffer the current buff	M 4 16-Sep-1984 02:03 14-Sep-1984 12:23	3:35 VAX-11 Bliss-32 V4.0-742 5:27 DISK\$VMSMASTER: [EDT.SRC]WF CLEAR	R.BLI;1 (3
	04 18 A6 00000000G 10	66 50 A0 69 00 00 A6 00000000G 00 00 00 00 00 00 00 00 00 00	DO 0004B MOVL DO 0004E MOVL DO 00051 MOVL B4 00055 CLRW DO 00058 MOVL 28 0005B MOVC3 CLRL B0 00067 MOVW 04 0006F RET	#8, (R6) EDT\$\$A_WK_BUK, R0 #8, 4(R0) 2(R0) #1, EDT\$\$G_WK_MODFD #6, EDT\$\$L_LND_ZERO, 24(R6) 30(R6) EDT\$\$G_WK_CURBUK, 16(R6)	072 073 073 073 073 073

0736 1 0737 1 !<BLF/PAGE>

EDT\$WFCLEAR EDT\$WFCLEAR - empty the current buffer 16-Sep-1984 02:03:35 VAX-11 Bliss-32 V4.0-742 Page 6 V04-000 EDT\$\$WF_CLRBUF - empty the current buffer 14-Sep-1984 12:25:27 DISK\$VMSMASTER:[EDT.SRC]WFCLEAR.BLI;1 (4)

169 0738 1 END ! of module EDT\$WFCLEAR

PSECT SUMMARY

Name Bytes

Attributes

112 NOVEC, NOWRT, RD, EXE, SHR, LCL, REL, CON, PIC, ALIGN(2)

Library Statistics

File	Total	Symbols Loaded	Percent	Pages Mapped	Processing Time
_\$255\$DUA28:[EDT.SRC]EDT.L32:1 _\$255\$DUA28:[EDT.SRC]PSECTS.L32:1	377	37	50	40	00:00.2

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD, INITIAL, OPTIMIZE) / NOTRACEBACK/LIS=LISS: WFCLEAR / OBJ=OBJS: WFCLEAR MSRCS: WFCLEAR.BLI/UPDATE=(ENHS: WFCLEAR

Size: 112 code + 0 data bytes
Run Time: 00:11.5
Elapsed Time: 00:16.1
Lines/CPU Min: 3877
Lexemes/CPU-Min: 11937
Memory Used: 74 pages
Compilation Complete

_EDT\$CODE

0141 AH-BT13A-SE

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